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data pipe line software modules

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**Data Pipeline.** Software Design; Program Steps; Ingest; **Data Correction** ... This module reads **data** in the TAUVEK Level0 format and strips out the **data** and ...

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**TAUVEX: Software**

We have chosen a script-based **pipeline** system where each **module** is an ... Those involved in the TAUVEK/UVIT **data pipeline software** are Rekhesh Mohan, ...

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**Pipeline Software**

Design, operate & maintain pipeline with PipeCraft integrity management  
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**ACS::Science pipeline**

The goal of the science **data pipeline** is to efficiently and consistently analyze ... Apsis

**Software Modules**:.. The align **module** determines the relative x,y ...

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**Pipeline processing public pages**

The **pipeline** consists of a number of **modules** that will run as soon as their input **data** is ready. The **modules** are Perl scripts which invoke SAS tasks to ...

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**543.THE INITIAL DATA PRODUCTS FROM THE EUVE SOFTWARE PIPELINE -- A ...**

**THE INITIAL DATA PRODUCTS FROM THE EUVE SOFTWARE PIPELINE -- A PHOTON'S** ... Each **pipeline module** has an associated parameter file which allows the user to ...

[archive.stsci.edu/euve/jbis/papers\\_543txt.html](#) - 17k - [Cached](#) - [Similar pages](#)

**OPUS: The FUSE Science Data Pipeline**

A total of 105 new **modules** were developed for the FUSE **pipeline**. ... operational **pipeline system**', Astronomical **Data Analysis Software** and Systems (ADASS) ...

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**Pipeline Compliance System | American Innovations | Pipeline ...**

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**The Interaction of the ISO-SWS Pipeline Software and the ISO-SWS ...**

Astronomical **Data Analysis Software** and Systems VII ASP Conference Series, Vol. 145, 1998 ... The FORTRAN **pipeline modules** are included in this system. ...

[www.adass.org/adass/proceedings/adass97/wieprechte.html](#) - 17k - [Cached](#) - [Similar pages](#)

**The STScI HST Astrometry Pipeline**

OPUS is an STScI developed automated **data pipeline** system providing a distributed ...  
Totals for Astrometry **Pipeline Software**, New **Modules**, Reuse Of OPUS ...

[www.adass.org/adass/proceedings/adass98/schultzjj/](http://www.adass.org/adass/proceedings/adass98/schultzjj/) - 18k - [Cached](#) - [Similar pages](#)

**Pipeline Integrity Risk Assessment Software Suite : Quorum ...**  
Add, delete, or edit **pipeline** information within the PODS 3 **data** model ... Optional  
**Modules.** Pipeline Inspection Management - Comprehensive solution for ...  
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data summarization

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[PDF] [Data summarization](#) using extended concept hierarchies - IFSA World ...

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**data summarization**. with fuzzy techniques. Then, the interest of extended concept hierarchies is discussed, and the properties a ...

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[Welcome to IEEE Xplore 2.0: Fuzzy quantifiers for data ...](#)

Fuzzy quantifiers for **data summarization** and their role in granular computing ... **Data summarization** is an enabling technique of granular computing, ...

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[Interactive data summarization](#)

Interactive **data summarization**: an example application. Full text, pdf format Pdf (256 KB).

Source, AVI archive Proceedings of the working conference on ...

[portal.acm.org/citation.cfm?id=989863.989892](http://portal.acm.org/citation.cfm?id=989863.989892) - [Similar pages](#)

[Scalable model-based clustering for large databases based on data ...](#)

Scalable model-based clustering for large databases based on **data summarization** ... The scalability problem in **data mining** involves the development of ...

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[Efficient group pattern mining using data summarization](#)

Efficient group pattern mining using **data summarization**. YIDA WANG, Ee-Peng LIM, San-Yih HWANG Lecture notes in computer science, 895-907, Springer. ...

[cat.inist.fr/?aModele=afficheN&cpsidt=15671442](http://cat.inist.fr/?aModele=afficheN&cpsidt=15671442) - [Similar pages](#)

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Geography 455 Applied Climatology Exercise Two **Data Summarization**. page 2. Situation.

You have been charged with determining whether a particular period at ...

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[Scalable Model-Based Clustering for Large Databases Based on Data ...](#)

We now outline two **data summarization** procedures for Phase 1. ... The grid-based **data summarization** procedure partitions a **data set** by imposing a ...

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this paper, we propose a user movement **data summarization** method, known ... The **data summarization** method SLS and the corresponding SLSV2G ...

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Scalable model-based clustering for large databases based on **data summarization**. Jin H, Wong ML, Leung KS. Lingnan University, Tuen Mun, Hong Kong. Warren. ...

[www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&)

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[doc] **WRI - ARC Data Extraction and summarization**

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The Link Extraction is then performed for all individual entities, followed by compressing each individually for **data summarization**. ...

[www.infosci.cornell.edu/SIN/WebLab/papers/GandhiSun2005.doc](http://www.infosci.cornell.edu/SIN/WebLab/papers/GandhiSun2005.doc) - [Similar pages](#)

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data summarization

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Discrimination of **data**. See some examples of **data summarization**. ... Presentation of **data summarization** at multiple levels of abstraction. ...

[www.cs.ualberta.ca/~zaiane/courses/cmput695/slides/ch5-695-04.pdf](http://www.cs.ualberta.ca/~zaiane/courses/cmput695/slides/ch5-695-04.pdf) - [Similar pages](#)

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We demonstrate Intelligent **Data Summarization** (IDS). in a sample application for helping users explore correlations between attributes. ...

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Using Proc Freq for Manageable **Data Summarization**. Curtis Wolf, DataCeutics, Inc. A SIMPLE BUT POWERFUL PROC. The Frequency procedure can be very useful for ...

[www.dataceutics.com/papers/psug2005-CC27.pdf](http://www.dataceutics.com/papers/psug2005-CC27.pdf) - [Similar pages](#)

**Incremental and effective data summarization for dynamic ...**

An extensive experimental evaluation shows that the incremental **data** bubbles provide significantly faster **data summarization** than completely re-building the ...  
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**Data Summarization (SMS 2003 Operations Guide)**

SMS clients can produce a large amount of software metering **data** which, when stored in its raw format, can consume a large amount of space in the SMS site ...

[www.microsoft.com/technet/prodtechnol/sms/sms2003/opsguide/ops\\_2hbn.mspx](http://www.microsoft.com/technet/prodtechnol/sms/sms2003/opsguide/ops_2hbn.mspx) - 9k - Cached - [Similar pages](#)

**MERL – Intelligent Multi-Dimensional Data Summarization**

Intelligent Multi-Dimensional **Data Summarization**. Summarizing or exploring large multidimensional datasets often requires extensive investigation by a user ...  
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[\[PDF\] Semi-Supervised Data Summarization: Using Spectral Libraries to ...](#)

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**Summarization** is a form of compression. In summarizing a large **data set**, ... It can be viewed as a form of **data summarization** in that it reduces a **data set** ...  
[tmo.jpl.nasa.gov/progress\\_report/42-163/163J.pdf](http://tmo.jpl.nasa.gov/progress_report/42-163/163J.pdf) - [Similar pages](#)

**Data Summarization in Relational Databases Through Fuzzy ...**

In this paper we deal with the problem of **data summarization** through the concept of fuzzy dependency. We introduce a projection operator which leads us to ...  
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databases, **data summarization** has emerged as an independent task, and plays a very important ... **data mining** applications. **Data summarization** techniques, ...

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Performance Analysis Using Pipeline Visualization. Chris Weaver, Kenneth C. Barr, Eric

Marsman, Dan Ernst, and Todd Austin. Advanced Computer Architecture ...

[www.mit.edu/~kbarr/papers/ispassshort.pdf](http://www.mit.edu/~kbarr/papers/ispassshort.pdf) - [Similar pages](#)

### [Unix Tools as Visual Programming Components \\ in a GUI-builder ...](#)

The architecture of the resulting components is illustrated in Figure 2. ... that the integration of GUI elements as parts of the pipeline and the cloning ...

[dmst.aueb.gr/dds/pubs/jrnl/2001-SPANDE-VUFC/html/vufc.html](http://dmst.aueb.gr/dds/pubs/jrnl/2001-SPANDE-VUFC/html/vufc.html) - 54k -

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Architecture; GUI / OB; DH / DMF. Open tasks and issues. 07 Oct 2002. LBT 2002 ...

Multi-CPU processor or beowulf system for data processing **pipeline** (DPP) ...

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### [Hans Muller's Blog: Official: Swing is the Dominant GUI Toolkit](#)

Which will become the bottleneck as other toolkits exploit **architectures** like Cell for high ...

to work single-threaded - they have a single **pipeline**. ...

[weblogs.java.net/blog/hansmuller/archive/2005/10/official\\_swing.html](http://weblogs.java.net/blog/hansmuller/archive/2005/10/official_swing.html) - 32k -

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### [Understanding XML: April 2005 Archives](#)

Whether this is expressed through high level tree mappings such as XBL, or through much lower level **pipeline architectures**, it is a belated, albeit welcome, ...

[www.understandingxml.com/archives/2005/04/index.html](http://www.understandingxml.com/archives/2005/04/index.html) - 31k - [Cached](#) - [Similar pages](#)

### [Collaborative SVG as a Web Service](#)

There are many ways of decomposing the pipelines and currently we adopt three-stage **pipeline architecture** as shown in Fig. 1(b). ...

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### [Secret Weapons of Commodore: The CBM 900](#)

System administration was accomplished through an X-Windows-like **GUI** on the ... **pipeline architecture** until 1991 with the 80486 and 68040 respectively. ...

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### [PDF] [Software Developer's Toolkit](#)

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Edition – full graphical user interface (**GUI**). • XCC optimizing C/C++ Compiler. • **Pipeline**-modeling, cycle-accurate. Instruction Set Simulator (ISS), ...

[www.tensilica.com/pdf/xtensa\\_software\\_v3.pdf](http://www.tensilica.com/pdf/xtensa_software_v3.pdf) - [Similar pages](#)

## A

**architectures** setting postfix from command line ... **pipeline** registers using from command line · using from **GUI** ... setting asserted level for from **GUI** ...

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Structure of PE(Processing Element); Pipeline organization; Memory organization.

Evaluation and Analysis of the proposed architecture for multiplier ...

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### 1 PIPELINE FLOW CONTROL OPTIMIZATION SOFTWARE, AND METHODS

Inventor: FERBER PHILIP E (US); FOUTS KENNETH B (US); (+5)  
EC:  
Applicant: FERBER PHILIP E (US); FOUTS KENNETH B (US); (+5)  
IPC: G05D7/00; G05D7/00

Publication info: WO2006014372 - 2006-02-09

### 2 Pipeline flow control optimization software and methods

Inventor: FERBER E P (US); FOUTS B K (US); (+5)  
EC: G05D7/06F4B2  
Applicant:  
IPC: G05D7/00; G05D7/00

Publication info: US2006009881 - 2006-01-12

### 3 SYSTEM TO FACILITATE PIPELINE MANAGEMENT, SOFTWARE, AND RELATED METHODS

Inventor: TARABZOUNI THAMER K (SA); AL-MEJNA ABDULAZIZ K (SA); (+1)  
EC:  
Applicant: SAUDI ARABIAN OIL CO (SA); ARAMCO SERVICES COMPANY (US); (+3)  
IPC: G06F12/00; G06F; G06F12/00 (+1)

Publication info: WO2005017703 - 2005-02-24

### 4 Software-implemented transform and lighting module and pipeline for graphics rendering on embedded platforms using a fixed-point normalized homogenous coordinate system

Inventor: WANG LIFENG (CN); DENG KE (CN); (+2)  
EC:  
Applicant: MICROSOFT CORP (US)  
IPC: G06F17/00; G06F17/00; (IPC1-7): G06F17/00

Publication info: US2005091616 - 2005-04-28

### 5 Apparatus and method for improved execution of a software pipeline loop procedure in a digital signal processor

Inventor: ANDERSON TIMOTHY (US); ASAL MICHAEL D (US); (+1)  
EC: G06F9/32B6; G06F9/38E  
Applicant:  
IPC: G06F9/45; G06F15/00; G06F9/45 (+3)

Publication info: US2003154469 - 2003-08-14

### 6 Apparatus and method for resolving an instruction conflict in a software pipeline nested loop procedure in a digital signal processor

Inventor: ASAL MICHAEL D (US); STOTZER ERIC J (US)  
EC: G06F9/32B6; G06F9/38E; (+1)  
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IPC: G06F9/32; G06F9/38; G06F9/32 (+2)

Publication info: US2003182511 - 2003-09-25

### 7 Apparatus and method for a software pipeline loop procedure in a digital signal processor

Inventor: STOTZER ERIC J (US); KRUEGER STEVEN D (US); (+1)  
EC: G06F9/32B6; G06F9/38E; (+1)  
Applicant:  
IPC: G06F9/32; G06F9/38; G06F9/32 (+2)

Publication info: US2003120900 - 2003-06-26

### 8 Apparatus and method for executing a nested loop program with a software pipeline loop procedure in a digital signal processor

Inventor: STOTZER ERIC J (US); ASAL MICHAEL D (US)  
EC: G06F9/32B6  
Applicant:  
IPC: G06F9/00; G06F9/00; (IPC1-7): G06F9/00

Publication info: US2003120905 - 2003-06-26

### 9 Apparatus and method for processing an interrupt in a software pipeline loop procedure in a digital signal processor

Inventor: STOTZER ERIC J (US); KRUEGER STEVE D (US)  
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(US); (+2)

EC:

IPC: G06F9/00; G06F9/00; (IPC1-7): G06F9/00

Publication info: US2003120899 - 2003-06-26

**10 Apparatus and method for exiting from a software pipeline loop procedure in a digital signal processor**

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EC: G06F9/32B6; G06F9/38E; (+1)

IPC: G06F9/32; G06F9/38; G06F9/32 (+2)

Publication info: US2003120882 - 2003-06-26

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